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**Serial Number: 10672188**

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# Inventor Information for 10/672188

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
CHARLES, STEVEN T.	MEMPHIS	TENNESSEE

  

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US 20050109595 A1	20050526	Ergonomic footswitch	200/86.5		Mezhinsky, Victor B. et al.
US 20040162564 A1	20040819	Surgical manipulator	606/130	977/725; 977/838	Charles, Steve T. et al.
US 20040133218 A1	20040708	Wound clamp	606/151		Charles, Steven T. et al.
US 20030005786 A1	20030109	Parallel mechanism	74/479.01	74/490.08	Stuart, J. Michael et al.
US 20020143252 A1	20021003	Spiral scanner with electronic control	600/437		Dunne, Shane Denis et al.
US 20020133174 A1	20020919	Surgical manipulator	606/130	977/725	Charles, Steve T. et al.
US 6723106 B1	20040420	Surgical manipulator	606/130		Charles; Steve T. et al.
US 6676669 B2	20040113	Surgical manipulator	606/130	606/1; 901/48; 977/725	Charles; Steve T. et al.
US 6665554 B1	20031216	Medical manipulator for use with an imaging device	600/427	600/429; 606/130	Charles; Steve T. et al.
US 6626834 B2	20030930	Spiral scanner with electronic control	600/444	244/3.16	Dunne; Shane et al.
US 6330837 B1	20011218	Parallel mechanism	74/490.06	901/22; 901/23; 901/29	Charles; Steve T. et al.
US 6180687 B1	20010130	In vivo polymerizable ophthalmic compositions and methods of using	522/156	424/427; 424/78.04; 514/772.3; 514/772.4; 514/912; 522/150; 522/151; 522/152; 522/153; 522/154; 522/155; 526/242; 526/243;	Hammer; Mark E. et al.

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US 6124037 A	20000926	Articles coated with in vivo polymerizable ophthalmic compositions	428/421	424/78.04; 514/772.3; 514/772.4; 514/772.6; 514/839; 514/912; 514/915; 526/242; 526/245; 526/247; 526/248; 604/890.1; 606/1	Hammer; Mark E. et al.
US 6016607 A	20000125	Coordinated X-Y stage apparatus	33/1M	33/25.5; 74/479.01	Morimoto; Alan K. et al.
US 6000297 A	19991214	Master-slave micromanipulator method	74/479.01	414/2; 414/3; 414/5	Morimoto; Alan K. et al.
US 5943914 A	19990831	Master-slave micromanipulator apparatus	74/479.01	414/2; 414/3; 414/5; 74/480R; 901/2	Morimoto; Alan K. et al.
US 5858345 A	19990112	In vivo polymerizable ophthalmic compositions	424/78.04	514/772.3; 514/919	Charles; Steven T. et al.
US 5710870 A	19980120	Decoupled six degree-of-freedom robot manipulator	700/263	700/245; 700/262; 901/27; 901/30	Ohm; Timothy et al.
US 5464025 A	19951107	Self-contained surgical tubing management system	128/849	128/852	Charles; Steven T. et al.
US 5176628 A	19930105	Vitreous cutter	604/22	606/171	Charles; Steven T. et al.

US D328271 S	19920728	Tire	D12/586		Guspodin; James G. et al.
US D325086 S	19920331	Ocular unit for eye surgery	D24/172		Charles; Steve et al.
US 4493698 A	19850115	Method of performing ophthalmic surgery utilizing a linear intra- ocular suction device	604/541	604/119	Wang; Carl C. T. et al.
US 4395258 A	19830726	Linear intra- ocular suction device	604/65	604/119; 604/541; 604/67	Wang; Carl C. T. et al.
US 4045630 A	19770830	Chin activated switch	200/52R	200/6A; 200/DIG.2	McCarthy; Charles J. et al.
US 3993064 A	19761123	One-handed syringe	604/294	604/224	McCarthy; Charles J. et al.
US 3039432 A	19620619	Apparatus for treating a workpiece with a liquid [TEXT AVAILABLE IN USOCR DATABASE]	118/421	134/117	LE BOUTILLIER ARTHUR et al.
US 2959267 A	19601108	Transfer machines [TEXT AVAILABLE IN USOCR DATABASE]	198/346.3	198/610	LE BOUTILLIER ARTHUR et al.
US 2619503 A	19521125	Catalytic hydrogenation of dinitroaromatic compounds [TEXT AVAILABLE IN USOCR DATABASE]	564/423		GEORGE BENNER ROLAND et al.
US 2399582 A	19460430	Electrical inspection and sorting apparatus [TEXT AVAILABLE IN USOCR]	209/3.2	209/3.3; 209/571	CHARLES STEVENS

		DATABASE]			
US 2392010 A	19460101	Flaw detector for sheet material [TEXT AVAILABLE IN USOCR DATABASE]	33/501.04	73/159	CHARLES STEVENS
US 2381990 A	19450814	Means for detecting structural flaws in sheet material [TEXT AVAILABLE IN USOCR DATABASE]	361/290	33/501.02; 340/678; 361/280; 73/159	CHARLES STEVENS
US 2292487 A	19420811	Machine for wrapping paper [TEXT AVAILABLE IN USOCR DATABASE]	53/528	53/370.6; 53/371.3; 53/578	CHARLES STEVENS
US 1932293 A	19331024	Air cushioned heel [TEXT AVAILABLE IN USOCR DATABASE]	36/35R	12/128D	CHARLES STEVENSON
US 1882372 A	19321011	Valve [TEXT AVAILABLE IN USOCR DATABASE]	137/384.2		CHARLES STEVENS ARTHUR